SUOER

KERATOMETER

Keratometer
SW-100

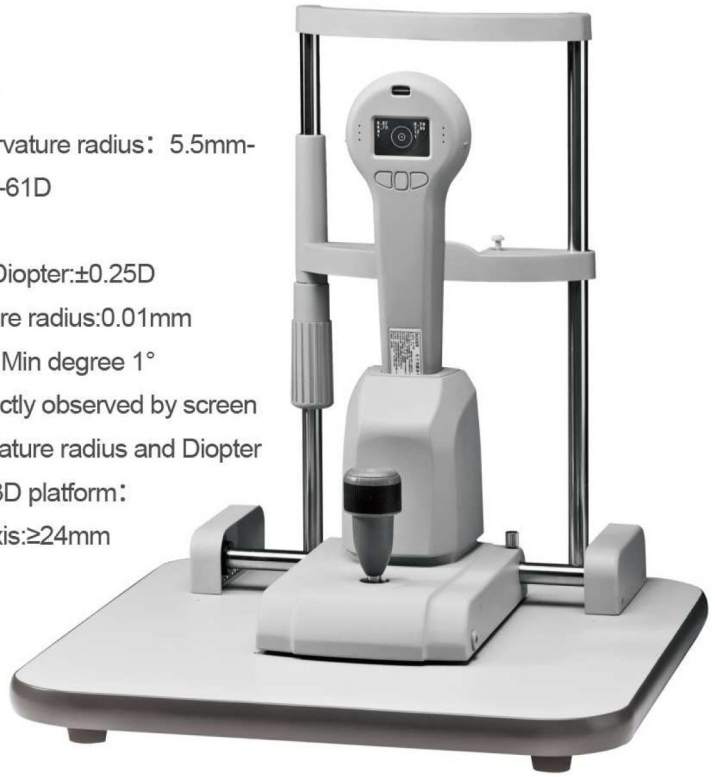
Measuring range: 6.5mm～9.5mm
Precision: ±0.05mm
Resolution of curvature radius of cornea: 0.01mm
Measurement deviation of the main meridian axial position：± 2°
singel measuring time:0.03s
Output: wireless infrared thermal printer
Can observe the eye directly through the screen.
Weight: <0.5Kg(with batteries)
Dimension:240mm×90mm×60mm
Power: 500mW+15%

K_1K_2

SW-100-GG-00
Suoer Ophthalmic Equipment

SUOER

3D Platform Version：
Measuring range: curvature radius：5.5mm-11mm,Diopter：30D-61D
Precision: radius of curvature:±0.05mm,Diopter:±0.25D
Resolution of curvature radius:0.01mm
Axial angle：0-180°, Min degree 1°
The eyes can be directly observed by screen
Display Mode：Curvature radius and Diopter
Movement range of 3D platform：
X Axis:≥100mm,Y Axis:≥24mm
Y Axis:≥115mm



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Electronic and optical integration, mainly used for measuring the corneal curvature radius and diopter, wireless data output.